

AMENDMENT(S) TO THE WRITTEN DESCRIPTION

Please replace the previous paragraph [0041] with the following new paragraph [0041]:

[0041] Figure 2 depicts an implementation of an end-to-end framework for media streaming over the Internet seen at reference numeral 220. End-to-end transport control is adopted by using a Multimedia Streaming TCP-Friendly transport Protocol (MSFTP) seen at reference numerals 212 and 232. The MSFTP protocol is a rate-based TCP-friendly protocol that continuously monitors the connection between sender and receiver, which are depicted in Figure 2, respectively, as Server 210 and Client 230. The results of the continuous monitoring of the connection are then used to regulate the bit transmission rate of Server 210.

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